n=1=12=100 Ho: Honep naprum upaznep negadiremne Hi: Ho $\Delta_1 = \frac{\left(25 - 100 \cdot \frac{77}{200}\right)}{100 \cdot 77/200} + \frac{\left(50 - 100 \cdot \frac{91}{200}\right)}{100 \cdot \frac{91}{200}}$ A = A >1 25 50 25 $+ \left(\frac{25 - 100 \cdot 32/200}{100 \cdot 32/200}\right)^{2} \approx 4,734 + 9445 +$ 2 52 41 7 2 22 31 32 P 77 91 32 + 5,0625 ≈ 10,24 = 4,734 + 9445 + 5,0625 = 1929 Δ = Δ1 + Δ2 = 20,48 Exam Mo Berna, 70 0 2 X ((u-1)(m-1)) Branen Ang 2 (2) P-value = P(a) a/Ho) = SPx2(x/dx = 3,57.10 50,05 => ylegenolo orlegaren runote 39